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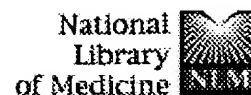
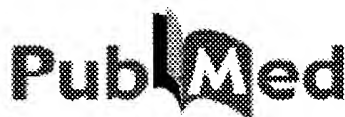




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<input type="checkbox"/>	L17	Nogo OR Nogo A OR Nogo B OR Nogo C	458
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<input type="checkbox"/>	L13	L12 AND Nogo	4
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☐ 1: [Song XY, Zhong JH, Wang X, Zhou XF.](#)

[Related Articles, Links](#)



**Suppression of p75NTR does not promote regeneration of injured spinal cord in mice.**

J Neurosci. 2004 Jan 14; 24(2): 542-6.  
PMID: 14724254 [PubMed - in process]

☐ 2: [Dietrich DE, Hauser U, Peters M, Zhang Y, Wiesmann M, Hasselmann M, Rudolf S, Jungling O, Kirchner H, Munte TF, Aroft V, Emrich HM, Johannes S, Rothermundt M.](#)

[Related Articles, Links](#)



**Target evaluation processing and serum levels of nerve tissue protein S100B in patients with remitted major depression.**

Neurosci Lett. 2004 Jan 2; 354(1): 69-73.  
PMID: 14698484 [PubMed - in process]

☐ 3: [Hunt D, Coffin RS, Prinjha RK, Campbell G, Anderson PN.](#)

[Related Articles, Links](#)



**Nogo-A expression in the intact and injured nervous system.**

Mol Cell Neurosci. 2003 Dec; 24(4): 1083-102.  
PMID: 14697671 [PubMed - in process]

☐ 4: [Jonkman LM, Lansbergen M, Stauder JE.](#)

[Related Articles, Links](#)



**Developmental differences in behavioral and event-related brain responses associated with response preparation and inhibition in a go/nogo task.**

Psychophysiology. 2003 Sep; 40(5): 752-61.  
PMID: 14696728 [PubMed - in process]

☐ 5: [Lee DH, Strittmatter SM, Sah DW.](#)

[Related Articles, Links](#)



**Targeting the Nogo receptor to treat central nervous system injuries.**

Nat Rev Drug Discov. 2003 Nov; 2(11): 872-8. Review. No abstract available.  
PMID: 14668808 [PubMed - indexed for MEDLINE]

☐ 6: [Lauren J, Airaksinen MS, Saarima M, Timmusk T.](#)

[Related Articles, Links](#)



**Two novel mammalian Nogo receptor homologs differentially expressed in the central and peripheral nervous systems.**

Mol Cell Neurosci. 2003 Nov; 24(3): 581-94.  
PMID: 14664809 [PubMed - in process]

☐ 7: [Yoshida M, Nosaka K, Yasunaga JI, Nishikata I, Morishita K, Matsuoka M.](#)

[Related Articles, Links](#)



**Aberrant expression of the MEL1S gene identified in association with hypomethylation in adult T-cell leukemia cells.**




















Blood. 2003 Dec 4 [Epub ahead of print]  
PMID: 14656887 [PubMed - as supplied by publisher]




















☐ 8: [Vollm B, Richardson P, Stirling J, Elliott R, Dolan M, Chaudhry I, Del Ben C, McKie S, Anderson I, Deakin B.](#)











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**Neurobiological substrates of antisocial and borderline personality disorder: preliminary results of a functional fMRI study.**

- Crim Behav Ment Health. 2004; 14(1): 39-54.  
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-  **9:** Reindl M, Khantane S, Ehling R, Schanda K, Lutterotti A, Brinkhoff C, Oertle T, Schwab ME, Deisenhammer F, Berger T, Bandtlow CE. [Related Articles, Links](#)
-  **Serum and cerebrospinal fluid antibodies to Nogo-A in patients with multiple sclerosis and acute neurological disorders.**  
J Neuroimmunol. 2003 Dec; 145(1-2): 139-47.  
PMID: 14644040 [PubMed - in process]
-  **10:** Mulder AB, Nordquist RE, Orgut O, Pennartz CM. [Related Articles, Links](#)
-  **Learning-related changes in response patterns of prefrontal neurons during instrumental conditioning.**  
Behav Brain Res. 2003 Nov 30; 146(1-2): 77-88.  
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Sheng Li Ke Xue Jin Zhan. 2003 Jul; 34(3): 241-4. Chinese. No abstract available.  
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-  **Olfactory ensheathing cell phenotype following implantation in the lesioned spinal cord.**  
Cell Mol Life Sci. 2003 Oct; 60(10): 2241-53.  
PMID: 14618270 [PubMed - indexed for MEDLINE]
-  **14:** Miltner WH, Lemke U, Weiss T, Holroyd C, Scheffers MK, Coles MG. [Related Articles, Links](#)
-  **Implementation of error-processing in the human anterior cingulate cortex: a source analysis of the magnetic equivalent of the error-related negativity.**  
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-  **16:** Grados-Munro EM, Fournier AE. [Related Articles, Links](#)
-  **Myelin-associated inhibitors of axon regeneration.**  
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-  **Nogo-A at CNS paranodes is a ligand of Caspr: possible regulation of K(+) channel localization.**  
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-  **21:** [Garavan H, Ross TJ, Kaufman J, Stein EA.](#) [Related Articles, Links](#)
-  **A midline dissociation between error-processing and response-conflict monitoring.**  
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-  **22:** [Merkler D, Oertle T, Buss A, Pinschewer DD, Schnell L, Bercyre FM, Kerschensteiner M, Buddeberg BS, Schwab ME.](#) [Related Articles, Links](#)
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-  **23:** [Herrmann MJ, Jacob C, Unterecker S, Fallgatter AJ.](#) [Related Articles, Links](#)
-  **Reduced response-inhibition in obsessive-compulsive disorder measured with topographic evoked potential mapping.**  
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**Identification of Nogo-66 Receptor (NgR) and Homologous Genes in Fish.**  
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**Structure and axon outgrowth inhibitor binding of the Nogo-66 receptor and related proteins.**  
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

















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
PMID: 12764110 [PubMed - indexed for MEDLINE]


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
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
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
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
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


















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








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












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
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
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


















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
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













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
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
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
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















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
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
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
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
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
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
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
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
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
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
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













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
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









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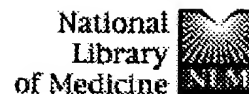
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
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
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
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
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
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
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

















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
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
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
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
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
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
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

















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


















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















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
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


















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














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


















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







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

















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
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
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



















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
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
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
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
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
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
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
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
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
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CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

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FILE 'WPINDEX' ACCESS NOT AUTHORIZED

=> S NOGO OR NOGO-A OR NOGO-B OR NOGO-C OR NOGO-66

11 FILES SEARCHED...

22 FILES SEARCHED...

31 FILES SEARCHED...

46 FILES SEARCHED...

58 FILES SEARCHED...

62 FILES SEARCHED...

L1 54035 NOGO OR NOGO-A OR NOGO-B OR NOGO-C OR NOGO-66

=> S L1 AND protein

19 FILES SEARCHED...

22 FILES SEARCHED...

37 FILES SEARCHED...

52 FILES SEARCHED...

L2 3048L1 AND PROTEIN

=> DUP REM L2  
DUPLICATE IS NOT AVAILABLE IN 'ADISINSIGHT, ADISNEWS, BIOCOMMERCE, DGENE,  
DRUGMONOG2, IMSRESEARCH, FEDRIP, FOREGE, GENBANK, IMSPRODUCT, KOSMET,  
MEDICONF, NUTRACEUT, PCTGEN, PHAR, PHARMAML, RDISCLOSURE, SYNTHLINE'.  
ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE  
PROCESSING IS APPROXIMATELY 89% COMPLETE FOR L2  
PROCESSING COMPLETED FOR L2  
L3 2232 DUP REM L2 (816 DUPLICATES REMOVED)

=> S L3 AND PY<=1998  
'1998' NOT A VALID FIELD CODE  
6 FILES SEARCHED...  
9 FILES SEARCHED...  
12 FILES SEARCHED...  
17 FILES SEARCHED...  
'1998' NOT A VALID FIELD CODE  
29 FILES SEARCHED...  
'1998' NOT A VALID FIELD CODE  
'1998' NOT A VALID FIELD CODE  
40 FILES SEARCHED...  
'1998' NOT A VALID FIELD CODE  
44 FILES SEARCHED...  
49 FILES SEARCHED...  
'1998' NOT A VALID FIELD CODE  
55 FILES SEARCHED...  
59 FILES SEARCHED...  
L4 974 L3 AND PY<=1998

=> S L4 AND myelin  
50 FILES SEARCHED...  
L5 10 L4 AND MYELIN

=> D L5 1-10

L5 ANSWER 1 OF 10 MEDLINE on STN  
AN 97262707 MEDLINE  
DN 97262707 PubMed ID: 9162244  
TI [Changes in clinico-immunological indices of experimental allergic  
encephalomyelitis after treatment with perftoran].  
Izmenenie kliniko-immunologicheskikh pokazatelei eksperimental'  
\*\*\*\*nogo\*\*\*\* allergicheskogo entsefalomielita pod vliianiem perftorana.  
AU Zhitnukhin Iu L; Litvinenko I V; Bisaga G N; Odinak M M  
SO BIULLETEN EKSPERIMENTALNOI BIOLOGII I MEDITSINY, \*\*\* (1997 Mar)\*\*\* 123  
(3) 315-8.  
Journal code: 0370627. ISSN: 0365-9615.  
CY RUSSIA: Russian Federation  
DT Journal; Article; (JOURNAL ARTICLE)  
LA Russian  
FS Priority Journals  
EM 199705  
ED Entered STN: 19970609  
Last Updated on STN: 20000303  
Entered Medline: 19970523

L5 ANSWER 2 OF 10 MEDLINE on STN  
AN 91209147 MEDLINE  
DN 91209147 PubMed ID: 2088698  
TI [The action of prenatal neutron irradiation on the gene expression of  
\*\*\*myelin\*\*\* \*\*\*proteins\*\*\* and neuronal surface glycoproteins in  
the developing rat brain].  
Deistvie prenatal' \*\*\*\*nogo\*\*\*\* neitronnogo oblucheniia na ekspressiiu  
genov belkov mielina i neironal'nykh poverkhnostnykh glikoproteinov v  
razvivaiushchemsiaz mozge krysy.  
AU Borovitskaia A E; Evtushenko V I; Khanson K P  
SO DOKLADY AKADEMII NAUK SSSR, \*\*\* (1990)\*\*\* 315 (6) 1482-4.  
Journal code: 7505465. ISSN: 0002-3264.  
CY USSR  
DT Journal; Article; (JOURNAL ARTICLE)  
LA Russian  
FS Priority Journals  
EM 199105  
ED Entered STN: 19910616  
Last Updated on STN: 19910616  
Entered Medline: 19910530

L5 ANSWER 3 OF 10 MEDLINE on STN  
 AN 90028700 MEDLINE  
 DN 90028700 PubMed ID: 2478215  
 TI [Immunomorphologic features of experimental allergic encephalomyelitis induced by the administration of tryptophan peptide].  
 Immunomorfologicheskie osobennosti eksperimental' \*\*\*nogo\*\*\*  
 allergicheskogo entsefalomielita, indutsirovannogo vvedeniem triptofanogo peptida.  
 AU Zhitnukhin Iu L; Khizhniak M G  
 SO BIULLETEN EKSPERIMENTALNOI BIOLOGII I MEDITSINY, \*\*\* (1989 Aug) \*\*\* 108  
 (8) 241-4.  
 Journal code: 0370627. ISSN: 0365-9615.  
 CY USSR  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA Russian  
 FS Priority Journals  
 EM 198912  
 ED Entered STN: 19900328  
 Last Updated on STN: 20000303  
 Entered Medline: 19891208

L5 ANSWER 4 OF 10 MEDLINE on STN  
 AN 87158025 MEDLINE  
 DN 87158025 PubMed ID: 2435338  
 TI [Immunomorphological characteristics of experimental allergic encephalomyelitis induced by an encephalitogenic polypeptide].  
 Immunomorfologicheskie osobennosti eksperimental' \*\*\*nogo\*\*\*  
 allergicheskogo entsefalomielita, indutsirovannogo entsefalitogennym polipeptidom.  
 AU Zhitnukhin Iu L; Khizhniak M G  
 SO BIULLETEN EKSPERIMENTALNOI BIOLOGII I MEDITSINY, \*\*\* (1987 Mar) \*\*\* 103  
 (3) 343-6.  
 Journal code: 0370627. ISSN: 0365-9615.  
 CY USSR  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA Russian  
 FS Priority Journals  
 EM 198705  
 ED Entered STN: 19900303  
 Last Updated on STN: 20000303  
 Entered Medline: 19870518

L5 ANSWER 5 OF 10 MEDLINE on STN  
 AN 82201096 MEDLINE  
 DN 82201096 PubMed ID: 6177101  
 TI [Role of immune complexes in the pathogenesis of experimental polyneuritis and encephalomyelitis].  
 Rol' immunnykh kompleksov v patogeneze eksperimental' \*\*\*nogo\*\*\*  
 polinevrita i entsefalomielita.  
 AU Pleskov V M; Zhitnukhin Iu A; Konovalov G V; Denisenko A D  
 SO VOPROSY MEDITSINSKOI KHIMII, \*\*\* (1982 Mar-Apr) \*\*\* 28 (2) 81-8.  
 Journal code: 0416601. ISSN: 0042-8809.  
 CY USSR  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA Russian  
 FS Priority Journals  
 EM 198207  
 ED Entered STN: 19900317  
 Last Updated on STN: 20000303  
 Entered Medline: 19820722

L5 ANSWER 6 OF 10 MEDLINE on STN  
 AN 79251103 MEDLINE  
 DN 79251103 PubMed ID: 473681  
 TI [Induction of experimental allergic encephalomyelitis with encephalitogenic \*\*\*myelin\*\*\* \*\*\*proteins\*\*\* from the spinal cord of a bull].  
 Induktsiia eksperimental' \*\*\*nogo\*\*\* allergicheskogo entsefalomielita entsefalitogennymi belkami mielina iz spinnogo mozga byka.  
 AU Pleskov V M; Saakian I L; Zhitnukhin Iu L  
 SO VOPROSY MEDITSINSKOI KHIMII, \*\*\* (1979 Jul-Aug) \*\*\* 25 (4) 420-3.  
 Journal code: 0416601. ISSN: 0042-8809.  
 CY USSR  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA Russian  
 FS Priority Journals

EM 197910  
ED Entered STN: 19900315  
Last Updated on STN: 20000303  
Entered Medline: 19791024

L5 ANSWER 7 OF 10 MEDLINE on STN  
AN 79095135 MEDLINE  
DN 79095135 PubMed ID: 83596  
TI [Prevention of development of experimental allergic encephalomyelitis by  
encephalitogenic \*\*\*\*protein\*\*\*\* ].  
Preduprezhdenie razvitiia eksperimental' \*\*\*\*nogo\*\*\*\* allergicheskogo  
entsefalomielita entsefalitogennym belkom.  
AU Zhitnukhin Iu L; Sofronov B N; Beme D Kh; Baikovskaia M N  
SO PATOLOGICHESKAIA FIZIOLOGIIA I EKSPERIMENTALNAIA TERAPIIA, \*\*\*\*(1978\*\*\*\*  
\*\*\*\* Sep-Oct)\*\*\*\* (5) 55-60.  
Journal code: 0376421. ISSN: 0031-2991.  
CY USSR  
DT Journal; Article; (JOURNAL ARTICLE)  
LA Russian  
FS Priority Journals  
EM 197903  
ED Entered STN: 19900315  
Last Updated on STN: 20000303  
Entered Medline: 19790313

L5 ANSWER 8 OF 10 MEDLINE on STN  
AN 78034972 MEDLINE  
DN 78034972 PubMed ID: 72443  
TI [Na+-K+-ATPase activity in guinea pig brain synaptosomal fraction in  
experimental allergic encephalomyelitis].  
Na+, K+-ATF-azna aktivnist' fraktsii sinaptosom golovnogogo mozku mors'koi  
svinki v dinamitsi eksperimental' \*\*\*\*nogo\*\*\*\* alergichnogo  
entsefalomielitu.  
AU Belik J V; Terlets'ka J T; Metal'nykova N P; Berezhnyj H A  
SO UKRAINSKYI BIOKHIMICHNYI ZHURNAL, \*\*\*\*(1977 Sep-Oct)\*\*\*\* 49 (5) 81-5.  
Journal code: 0414153. ISSN: 0041-610X.  
CY USSR  
DT Journal; Article; (JOURNAL ARTICLE)  
LA Ukrainian  
FS Priority Journals  
EM 197712  
ED Entered STN: 19900314  
Last Updated on STN: 20000303  
Entered Medline: 19771229

L5 ANSWER 9 OF 10 MEDLINE on STN  
AN 74036126 MEDLINE  
DN 74036126 PubMed ID: 4127854  
TI [Prevention and depression of experimental allergic encephalomyelitis by  
the administration of brain antigens and barbamy].  
Preduprezhdenie i podavlenie eksperimental' \*\*\*\*nogo\*\*\*\* allergicheskogo  
entsefalomielita vvedeniem mozgovykh antigenov i barbamila.  
AU Reber N V  
SO PATOLOGICHESKAIA FIZIOLOGIIA I EKSPERIMENTALNAIA TERAPIIA, \*\*\*\*(1973\*\*\*\*  
\*\*\*\* Jan-Feb)\*\*\*\* 17 (1) 65-7.  
Journal code: 0376421. ISSN: 0031-2991.  
CY USSR  
DT Journal; Article; (JOURNAL ARTICLE)  
LA Russian  
FS Priority Journals  
EM 197401  
ED Entered STN: 19900310  
Last Updated on STN: 20000303  
Entered Medline: 19740119

L5 ANSWER 10 OF 10 MEDLINE on STN  
AN 68086190 MEDLINE  
DN 68086190 PubMed ID: 6064889  
TI [The sorption of neutral red by individual structures of the giant axon in  
crabs at equal distribution of the dye between the axon and the medium].  
Sorbtsiia neitral' \*\*\*\*nogo\*\*\*\* krasnogo otde'l'nykh strukturami bol'shogo  
aksona kraba pri ravnovesnom raspredelenii krasitel'ia mezhduraznitsami i  
sredoi.  
AU Levin S V; Rozental' D L; Gol'fand K A  
SO TSITOLOGIIA, \*\*\*\*(1967 Jan)\*\*\*\* 9 (1) 43-52.  
Journal code: 0417363. ISSN: 0041-3771.

CY USSR  
DT Journal; Article; (JOURNAL ARTICLE)  
LA Russian  
FS Priority Journals  
EM 196802  
ED Entered STN: 19900101  
Last Updated on STN: 19900101  
Entered Medline: 19680210

=> S Nogo-A OR Nogo-B OR Nogo-C OR Nogo-66

7 FILES SEARCHED...

15 FILES SEARCHED...

22 FILES SEARCHED...

34 FILES SEARCHED...

49 FILES SEARCHED...

60 FILES SEARCHED...

L6 954 NOGO-A OR NOGO-B OR NOGO-C OR NOGO-66

=> S L6 AND PY<=1998

'1998' NOT A VALID FIELD CODE

6 FILES SEARCHED...

9 FILES SEARCHED...

13 FILES SEARCHED...

17 FILES SEARCHED...

'1998' NOT A VALID FIELD CODE

29 FILES SEARCHED...

'1998' NOT A VALID FIELD CODE

'1998' NOT A VALID FIELD CODE

41 FILES SEARCHED...

'1998' NOT A VALID FIELD CODE

46 FILES SEARCHED...

49 FILES SEARCHED...

'1998' NOT A VALID FIELD CODE

57 FILES SEARCHED...

L7 33 L6 AND PY<=1998

=> D L7 1-33

L7 ANSWER 1 OF 33 CANCERLIT on STN

AN 95304761 CANCERLIT

DN 95304761 PubMed ID: 7785252

TI [Combined multi-stage treatment of a patient with non-differentiated  
adenocarcinoma of the lungs with solitary brain metastasis].

Kombinirovannoe mnogoetapnoe lechenie bol' \*\*\*nogo\*\*\* \*\*\*c\*\*\*

malodifferentsirovannoi adenokartsinomoi legkogo i odinochnym metastazom v  
golovnoi mozg.

AU Plandovskii V A; Tarashkevich I I; Shnitko S N; Anisimovets V N

SO VOPROSY ONKOLOGII, \*\*\* (1994) \*\*\* 40 (4-6) 235-7.

Journal code: 0413775. ISSN: 0507-3758.

CY RUSSIA: Russian Federation

DT Journal; Article; (JOURNAL ARTICLE)

LA Russian

FS MEDLINE; Priority Journals

OS MEDLINE 95304761

EM 199507

ED Entered STN: 19950809

Last Updated on STN: 19950809

L7 ANSWER 2 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN

AN 03512021 IFIPAT;IFIUDB;IFICDB

TI TOPOGRAPHY PROCESSOR SYSTEM

IN Downs Roger Colston (GB)

PA Unassigned Or Assigned To Individual (68000)

PI US 6233361 B1 20010515

WO 9506283 19950302

AI US 1996-601048 19960223

WO 1994-GB1845 19940823

19960223 PCT 371 date

19960223 PCT 102(e) date

PRAI GB 1993-17573 19930824

GB 1993-17600 19930824

GB 1993-17601 19930824

GB 1993-17602 19930824

GB 1993-18903 19930913

GB 1993-23779 19931118

	GB 1993-23780	19931118	
	GB 1993-23781	19931118	
	GB 1993-23782	19931118	
	GB 1993-23783	19931118	
	GB 1994-4654	19940310	
FI	US 6233361	20010515	
DT	Utility		
FS	ELECTRICAL		
	GRANTED		
CLMN	60		
GI	38 Drawing Sheet(s), 38 Figure(s).		

L7	ANSWER 3 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN		
AN	02645512 IFIPAT;IFIUDB;IFICDB		
TI	AUTOMATIC EQUAL-PHASE SYNCHRONIZER FOR A VARYING NUMBER OF SYNCHRONIZED UNITS		
IN	Laughton William J; Van Duyne Jeffrey L		
PA	Martin Marietta Corp (52640)		
PI	US 5451858	A	19950919 (CITED IN 004 LATER PATENTS)
AI	US 1993-100399		19930802
FI	US 5451858		19950919
DT	Utility		
FS	ELECTRICAL		
	GRANTED		
MRN	006649	MFN: 0537	
CLMN	8		
GI	4 Drawing Sheet(s), 9 Figure(s).		

L7	ANSWER 4 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN		
AN	02639720 IFIPAT;IFIUDB;IFICDB		
TI	SPUD FINGER GAUGE		
IN	Russell Harry I; Sridhar Bettadapur N		
PA	General Electric Co (33808)		
PI	US 5446774	A	19950829 (CITED IN 002 LATER PATENTS)
AI	US 1994-196736		19940215
FI	US 5446774		19950829
DT	Utility		
FS	ELECTRICAL		
	GRANTED		
MRN	006882	MFN: 0816	
CLMN	9		
GI	5 Drawing Sheet(s), 6 Figure(s).		

L7	ANSWER 5 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN		
AN	02374624 IFIPAT;IFIUDB;IFICDB		
TI	MICRO-CODED BUILT-IN SELF-TEST APPARATUS FOR A MEMORY ARRAY		
IN	Popyack Leonard J Jr		
PA	U S of America Air Force Secretary of (86520)		
PI	US 5224101	A	19930629 (CITED IN 030 LATER PATENTS)
AI	US 1990-523968		19900516
FI	US 5224101		19930629
DT	Utility		
FS	ELECTRICAL		
	GRANTED		
MRN	005584	MFN: 0423	
CLMN	9		
GI	3 Drawing Sheet(s), 3 Figure(s).		

L7	ANSWER 6 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN		
AN	01896014 IFIPAT;IFIUDB;IFICDB		
TI	APPARATUS FOR AUTOMATICALLY SELECTING ACCEPTABLE OR UNACCEPTABLE HOLLOW CYLINDRICAL PRODUCTS SUCH AS BUSHES		
IN	MORI SANA E (JP)		
PA	DAIDO METAL CO LTD JP (21945)		
PI	US 4785941	A	19881122
AI	US 1986-843647		19860325
PRAI	JP 1985-81584		19850417
FI	US 4785941		19881122
DT	Utility		
FS	MECHANICAL		
	GRANTED		
MRN	004533	MFN: 0583	
CLMN	20		
GI	10 Drawing Sheet(s), 15 Figure(s).		

L7	ANSWER 7 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN		
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AN 01867435 IFIPAT;IFIUDB;IFICDB  
TI PORTABLE TESTER FOR MEASURING SLIP RESISTANCE  
IN BRUNGRABER ROBERT J  
PA UNASSIGNED OR ASSIGNED TO INDIVIDUAL (68000)  
PI US 4759209 A 19880726 (CITED IN 001 LATER PATENTS)  
AI US 1987-60302 19870610  
FI US 4759209 19880726

DT Utility  
FS MECHANICAL  
GRANTED

CLMN 18  
GI 4 Drawing Sheet(s), 10 Figure(s).

L7 ANSWER 8 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 01751478 IFIPAT;IFIUDB;IFICDB  
TI DUMP AND KILL VALVE FOR A SIDEPOCKET MANDREL  
IN JOHNSTON RUSSELL A; MAY DWAYNE E  
PA CAMCO INC (13937)  
PI US 4651822 A 19870324 (CITED IN 002 LATER PATENTS)  
AI US 1986-855194 19860423  
FI US 4651822 19870324  
DT Utility; REASSIGNED; EXPIRED  
FS MECHANICAL

GRANTED

MRN 004567 MFN: 0188

CLMN 9  
GI 3 Drawing Sheet(s), 6 Figure(s).

L7 ANSWER 9 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 01667323 IFIPAT;IFIUDB;IFICDB  
TI DOWNHOLE LOCKING APPARATUS  
IN HOPMANN MARK E; KRAUSE WILLIAM F JR  
PA BAKER INTERNATIONAL CORP (7216)  
PI US 4583591 A 19860422 (CITED IN 006 LATER PATENTS)  
AI US 1984-688069 19841231  
RLI US 1983-468421 19830222 CONTINUATION 4510995  
FI US 4583591 19860422

US 4510995  
DT Utility  
FS MECHANICAL  
GRANTED

CLMN 6  
GI 5 Drawing Sheet(s), 9 Figure(s).

L7 ANSWER 10 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 01653533 IFIPAT;IFIUDB;IFICDB  
TI RELEASABLE LATCH FOR DOWNHOLE WELL TOOLS  
IN SETTERBERG JOHN R JR  
PA OTIS ENGINEERING CORP (62584)  
PI US 4570707 A 19860218 (CITED IN 006 LATER PATENTS)  
AI US 1984-665754 19841029  
RLI US 1984-588147 19840309 CONTINUATION-IN-PART ABANDONED  
FI US 4570707 19860218

DT Utility; EXPIRED  
FS MECHANICAL  
GRANTED

MRN 004352 MFN: 0725

CLMN 20  
GI 17 Drawing Sheet(s), 26 Figure(s).

L7 ANSWER 11 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 01597958 IFIPAT;IFIUDB;IFICDB  
TI LSI SELF-TEST METHOD  
IN KOMONYTSKY DONALD  
PA STORAGE TECHNOLOGY CORP (4388)  
PI US 4519078 A 19850521 (CITED IN 064 LATER PATENTS)  
AI US 1982-426451 19820929  
FI US 4519078 19850521

DT Utility  
FS ELECTRICAL  
GRANTED

MRN 004065 MFN: 0884

CLMN 15  
GI 7 Drawing Sheet(s), 13 Figure(s).

L7 ANSWER 12 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN

AN 01029312 IFIPAT;IFIUDB;IFICDB  
TI HIGH SECURITY LOCK  
IN BARRY JOHN P; DETTLING JOSEPH R  
PA UNITED TECHNOLOGIES CORP (87638)  
PI US 3979052 A 19760907  
AI US 1974-467420 19740506  
RLI US 1972-248196 19720427 CONTINUATION ABANDONED  
US 1974-464013 19740425 DIVISION 3873892  
FI US 3979052 19760907  
US 3873892  
DT Utility  
FS MECHANICAL  
GRANTED

CLMN 4  
GI 8 Drawing Sheet(s), 21 Figure(s).

L7 ANSWER 13 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 00923383 IFIPAT;IFIUDB;IFICDB  
TI HIGH SECURITY LOCK  
IN BARRY JOHN P; DETTLING JOSEPH R  
PA UNITED TECHNOLOGIES CORP (87638)  
PI US 3873892 A 19750325 (CITED IN 008 LATER PATENTS)  
AI US 1974-464013 19740425  
RLI US 1972-248196 19720427 CONTINUATION ABANDONED  
US 1969-881094 19691201 CONTINUATION-IN-PART ABANDONED  
FI US 3873892 19750325  
DT Utility  
FS ELECTRICAL  
GRANTED

CLMN 35  
GI 8 Drawing Sheet(s), 21 Figure(s).

L7 ANSWER 14 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 00725471 IFIPAT;IFIUDB;IFICDB  
TI REVERSIBLE ARMING METHOD AND APPARATUS FOR EMPLACING A LOCKING DEVICE IN  
TUBING  
IN TAMPLEN JACK W  
PA JACK W TAMPLEN  
PI US 3677346 A 19720718 (CITED IN 006 LATER PATENTS)  
AI US 1970-99752 19701221  
FI US 3677346 19720718  
DT Utility  
FS MECHANICAL  
GRANTED

CLMN 50  
GI 5 Drawing Sheet(s), 16 Figure(s).

L7 ANSWER 15 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 00718891 IFIPAT;IFIUDB;IFICDB  
TI LOCKING DEVICE AND METHOD AND APPARATUS FOR EMPLACING SAME  
IN TAMPLEN JACK W  
PA JACK W TAMPLEN  
PI US 3670821 A 19720620 (CITED IN 010 LATER PATENTS)  
AI US 1970-99762 19701221  
FI US 3670821 19720620  
DT Utility  
FS MECHANICAL  
GRANTED

CLMN 27  
GI 4 Drawing Sheet(s), 20 Figure(s).

L7 ANSWER 16 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 00701012 IFIPAT;IFIUDB;IFICDB  
TI CURRENT MONITOR FOR THRESHOLD DETECTION  
IN GULLION BILLY B  
PA U S OF AMERICA NAVY SECRETARY OF (86584)  
PI US 3653020 A 19720328  
AI US 1970-61525 19700806  
FI US 3653020 19720328  
DT Utility  
FS ELECTRICAL  
GRANTED

CLMN 9  
GI 2 Drawing Sheet(s), 3 Figure(s).

L7 ANSWER 17 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN



AN 00662213 IFIPAT;IFIUDB;IFICDB  
TI GO; NO-GO TIMES CIRCUIT USING A TUNNEL DIODE TO SAMPLE A TEST WAVEFORM  
IN GRUBEL STANLEY J; STIRLING HUGH R  
PA INTERNATIONAL BUSINESS MACHINES CORP (42640)  
PI US 3614609 A 19711019 (CITED IN 003 LATER PATENTS)  
AI US 1970-27341 19700410  
FI US 3614609 19711019  
DT Utility  
FS ELECTRICAL  
GRANTED  
CLMN 3  
GI 1 Drawing Sheet(s), 2 Figure(s).

L7 ANSWER 18 OF 33 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 00283992 IFIPAT;IFIUDB;IFICDB  
TI DIGITAL COMPARATOR  
IN WOODWARD MORTON P JR  
PA GENERAL ELECTRIC CO (33808)  
PI US 3289159 A 19661129 (CITED IN 005 LATER PATENTS)  
FI US 3289159 19661129  
DT Utility  
FS ELECTRICAL  
GRANTED

L7 ANSWER 19 OF 33 MEDLINE on STN  
AN 95304761 MEDLINE  
DN 95304761 PubMed ID: 7785252  
TI [Combined multi-stage treatment of a patient with non-differentiated  
adenocarcinoma of the lungs with solitary brain metastasis].  
Kombinirovannoe mnogoetapnoe lechenie bol' \*\*\*\*nogo\*\*\*\* \*\*\*\*C\*\*\*\*  
malodifferentsirovannoi adenokartsinomoi legkogo i odinochnym metastazom v  
golovnoi mozg.  
AU Plandovskii V A; Tarashkevich I I; Shnitko S N; Anisimovets V N  
SO VOPROSY ONKOLOGII, \*\*\* (1994) \*\*\* 40 (4-6) 235-7.  
Journal code: 0413775. ISSN: 0507-3758.  
CY RUSSIA: Russian Federation  
DT Journal; Article; (JOURNAL ARTICLE)  
LA Russian  
FS Priority Journals  
EM 199507  
ED Entered STN: 19950726  
Last Updated on STN: 19950726  
Entered Medline: 19950718

L7 ANSWER 20 OF 33 MEDLINE on STN  
AN 64145252 MEDLINE  
DN 64145252  
TI [COMPARATIVE EVALUATION OF THE EFFECTIVENESS OF BACTERIA-TRAPPING DEVICES  
IN THE DETERMINATION OF BACTERIAL CONCENTRATIONS OF AEROSOLS].  
SRAVNITEL' NAIA OTSENKA 'EFFEKTIVNOSTI BAKTERIOULAVLIVATELE I PRI  
OPREDELENII KONTSENTRATSII BAKTERIAL' \*\*\*NOGO\*\*\*\* \*\*\*\*A\*\*\*\* 'EROSOLIA.  
AU KIKTENKO V S; KUDRIAVTSEV S I; PUSHCHIN N I  
SO GIGIENA I SANITARIIA, \*\*\* (1963 OCT) \*\*\* 28 45-8.  
ISSN: 0016-9900.  
CY RUSSIA: Russian Federation  
DT Journal  
LA Russian  
FS OLDMEDLINE  
EM 196412  
ED Entered STN: 19990716  
Last Updated on STN: 19990716

L7 ANSWER 21 OF 33 USPATFULL on STN  
AN 91:61222 USPATFULL  
TI Modular automated avionics test system  
IN Prednis, Leonard J., San Diego, CA, United States  
Proctor, Michael L., San Diego, CA, United States  
Sugarman, Alan D., Poway, CA, United States  
PA TRW Inc., Redondo Beach, CA, United States (U.S. corporation)  
PI US 5036479 19910730 <--  
AI US 1989-341020 19890420 (7)  
DT Utility  
FS Granted  
LN.CNT 1963  
INCL INCLM: 364/580.000  
INCLS: 371/022.400; 324/158.000R; 364/580.000

NCL NCLM: 702/121.000  
 NCLS: 324/158.100; 714/732.000  
 IC [5]  
 ICM: G01D018-00  
 EXF 364/550; 364/551.01; 364/424.01; 364/424.03; 364/431.01; 364/580;  
 364/200; 364/900; 364/571.01; 364/571.02; 364/571.05; 364/571.06;  
 371/15.1; 371/16.1; 371/16.5; 371/17; 371/22.4; 371/29.1; 340/514;  
 340/945; 324/73.1; 324/158R; 073/116

L7 ANSWER 22 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN 1997-262859 [24] WPIDS  
 DNN N1997-217203  
 TI Waveform measuring device having GO/ \*\*\*NOGO\*\*\* judging function for  
 e.g. digital oscilloscope - has information file in which various  
 information written in third memory during \*\*\*NOGO\*\*\* judging are  
 stored.  
 DC S01  
 PA (YOKG) YOKOGAWA DENKI KK  
 CYC 1  
 PI JP 09089935 A 19970404 (199724)\* 5p G01R013-20 <--  
 JP 2985748 B2 19991206 (200003) 4p G01R013-20  
 ADT JP 09089935 A JP 1995-247388 19950926; JP 2985748 B2 JP 1995-247388  
 19950926  
 FDT JP 2985748 B2 Previous Publ. JP 09089935  
 PRAI JP 1995-247388 19950926  
 IC ICM G01R013-20

L7 ANSWER 23 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN 1995-100616 [14] WPIDS  
 CR 1995-100617 [12]; 1995-106969 [14]; 1995-157403 [21]  
 DNN N1995-079562  
 TI Graphic macro diagnostic topography processor system - has transform  
 processor to allow closed loop topography processor system simulation and  
 performance monitoring.  
 DC S05 T01 T04 W04  
 IN DOWNS, R C  
 PA (DOWN-I) DOWNS R C  
 CYC 2  
 PI GB 2281464 A 19950301 (199514)\* 46p G01S007-497 <--  
 AU 9474654 A 19950321 (199526) G06F011-22 <--  
 GB 2295741 A 19960605 (199626) 1p G06F011-22 <--  
 ADT GB 2281464 A GB 1994-4654 19940310; AU 9474654 A AU 1994-74654 19940823;  
 GB 2295741 A WO 1994-GB1845 19940823, GB 1996-1754 19960129  
 FDT AU 9474654 A Based on WO 9506283; GB 2295741 A Based on WO 9506283  
 PRAI GB 1993-23783 19931118; GB 1993-17601 19930824; GB 1993-17573  
 19930824; GB 1993-17600 19930824; GB 1993-17602 19930824; GB  
 1993-18903 19930913; GB 1993-23779 19931118; GB 1993-23780  
 19931118; GB 1993-23781 19931118; GB 1993-23782 19931118; GB  
 1994-4654 19940310  
 IC ICM G01S007-497; G06F011-22

L7 ANSWER 24 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN 1995-092469 [13] WPIDS  
 DNN N1995-073096 DNC C1995-041862  
 TI Coating compsn. for photographic material - contains soft polymer  
 particles and surfactants providing reduced flocculation of components and  
 reduced pressure sensitivity.  
 DC A25 A89 E13 G06 P83  
 IN BAGCHI, P; KESTNER, M M  
 PA (EAST) EASTMAN KODAK CO  
 CYC 10  
 PI EP 640871 A1 19950301 (199513)\* EN 28p G03C001-76 <--  
 R: BE CH DE FR GB IT LI NL  
 US 5393650 A 19950228 (199514) 13p G03C001-76 <--  
 US 5426020 A 19950620 (199530) 14p G03C001-77 <--  
 JP 07152103 A 19950616 (199533) 18p G03C001-043 <--  
 EP 640871 B1 20001011 (200052) EN G03C001-76  
 R: GB  
 ADT EP 640871 A1 EP 1994-202450 19940826; US 5393650 A Div ex US 1993-114535  
 19930831, US 1994-265997 19940627; US 5426020 A US 1993-114535 19930831;  
 JP 07152103 A JP 1994-203257 19940829; EP 640871 B1 EP 1994-202450  
 19940826  
 PRAI US 1993-114535 19930831  
 IC ICM G03C001-043; G03C001-76; G03C001-77  
 ICS G03C001-04; G03C001-38

L7 ANSWER 25 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN 1993-219835 [27] WPIDS  
 DNN N1993-168518  
 TI Memory cell array micro-coded in-built self-test system - has sequencer and controller to receive micro-instruction test algorithm from ROM and test each cell.  
 DC T01 U13 U14  
 IN POPYAK, L J  
 PA (USAF) US SEC OF AIR FORCE  
 CYC 1  
 PI US 5224101 A 19930629 (199327)\* 16p G11C029-00 <--  
 ADT US 5224101 A US 1990-523968 19900516  
 PRAI US 1990-523968 19900516  
 IC ICM G11C029-00  
 ICS G06F011-00

L7 ANSWER 26 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN 1990-118219 [16] WPIDS  
 DNN N1990-091660  
 TI Gauging and measuring tool - checks shaft alignment in machine assembly of driving and driven shafts with mechanical coupling.  
 DC S02  
 IN CAMERON, W  
 PA (FLEX-N) FLEXIBOX LTD  
 CYC 1  
 PI GB 2223848 A 19900418 (199016)\* <--  
 GB 2223848 B 19920401 (199214) <--  
 ADT GB 2223848 A GB 1988-22449 19880926; GB 2223848 B GB 1988-22499 19880926  
 PRAI GB 1988-22449 19880926; GB 1988-22499 19880926  
 IC G01B003-30

L7 ANSWER 27 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN 1986-300278 [46] WPIDS  
 DNN N1986-224444  
 TI Inner and outer diameter checking device for cylindrical product - applies each product to size gauges with constant force and velocity for tolerance determinn..  
 DC P43 S02  
 IN MORI, S  
 PA (DAME) DAIDO METAL CO LTD  
 CYC 2  
 PI GB 2174810 A 19861112 (198646)\* 15p <--  
 GB 2174810 B 19881130 (198848) <--  
 US 4785941 A 19881122 (198849) <--  
 ADT GB 2174810 A GB 1986-9253 19860416; US 4785941 A US 1986-843647 19860325  
 PRAI JP 1985-81584 19850417  
 IC B07C005-02; G01B005-08

L7 ANSWER 28 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN 1981-K5061D [41] WPIDS  
 TI Measuring electrical values of discrete semiconductor components - by varying reference value until minimal discrepancy is obtained.  
 DC S01 U11  
 IN MALIK, S; PALFALVI, G; SZEKELY, G; SZTANKO, J; VASENSZKY, F  
 PA (EGYI) EGYESUEL T IZZOLAMPA VILLAMOS  
 CYC 2  
 PI DE 3040275 A 19811001 (198141)\* 14p <--  
 HU 22044 T 19820329 (198217) <--  
 PRAI HU 1980-535 19800307  
 IC G01R017-02; G01R031-26

L7 ANSWER 29 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
 AN 1977-J3487Y [41] WPIDS  
 TI Luminescent semiconductor module chain - has GO- \*\*\*NOGO\*\*\* characteristics and has parallel train of diodes with same polarity in each channel.  
 DC P85 S02 U12 U13 X25 X26  
 PA (LICN) LICENTIA PATENT-VERW GMBH  
 CYC 3  
 PI DE 2613647 A 19771006 (197741)\* <--  
 FR 2346934 A 19771202 (197804) <--  
 US 4183021 A 19800108 (198003) <--  
 DE 2613647 B 19810122 (198105) <--  
 PRAI DE 1976-2613647 19760331  
 IC G01D007-00; G09F013-22; H01L027-15; H01L033-00; H05B037-02

L7 ANSWER 30 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
AN 1977-C0056Y [10] WPIDS  
TI Printing unit with memory of coded characters - has circuits for selective  
bit motations and go- \*\*\*nogo\*\*\* control modules.  
DC P75 T04  
PA (IBMC) IBM CORP  
CYC 1  
PI NL 152383 B 19770215 (197710)\* <--  
PRAI US 1964-422761 19641231  
IC B41J001-20; G06K015-08

L7 ANSWER 31 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
AN 1976-J4468X [38] WPIDS  
TI Magnetically actuated high security lock - has key with magnets on  
concentric rings rotated by dial.  
DC Q34  
PA (UNAC) UNITED TECHNOLOGIES CORP  
CYC 1  
PI US 3979052 A 19760907 (197638)\* <--  
PRAI US 1972-248196 19720427; US 1974-464013 19740425; US 1974-467420  
19740506  
IC B65D091-00

L7 ANSWER 32 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
AN 1976-G5923X [30] WPIDS  
TI Respirator mal function alarm means - gives alarm in case of disconnection  
of pipe to respirator.  
DC P33 P34 Q57 Q69 W05  
PA (UCCU-N) UCC UNION CHIM CONT  
CYC 7  
PI BE 837388 A 19760708 (197630)\* <--  
DE 2558853 A 19760722 (197631) <--  
NL 7600404 A 19760720 (197632) <--  
FR 2298147 A 19760917 (197647) <--  
US 4067329 A 19780110 (197804) <--  
CH 607727 A 19781013 (197848) <--  
IT 1052770 B 19810720 (198145) <--  
PRAI FR 1975-1398 19750117  
IC A61H031-00; A61M016-00; F15B020-00; F17D005-02; G08B021-00

L7 ANSWER 33 OF 33 WPIDS COPYRIGHT 2004 THOMSON DERWENT on STN  
AN 1975-D8240W [14] WPIDS  
TI Keyhole-less high security lock - uses key with rotatably positioned  
magnets to operate magnetic reed switches within.  
DC Q47 X25  
PA (UNAC) UNITED AIRCRAFT CORP  
CYC 1  
PI US 3873892 A 19750325 (197514)\* <--  
PRAI US 1969-881094 19691201; US 1972-248196 19720427; US 1974-464013  
19740425; US 1974-467420 19740506  
IC E05B049-00  
STN INTERNATIONAL LOGOFF AT 14:52:28 ON 21 JAN 2004